

STUDIES IN THE EUPATORIEAE (ASTERACEAE). XCV.

ADDITIONS TO THE GENUS BARROSOA.

R. M. King and H. Robinson
Smithsonian Institution, Washington, D.C. 20560.

Since the original description of the genus Barrosoa (King & Robinson, 1971) we have found four additional species that need to be transferred to the genus. A total of ten species are now known for the genus. Two of the additional species are from Colombia increasing the known representation of the genus at its northern limits. The one Colombian species for which we have collection data is from low elevation which conforms to the pattern already noted.

With the 5 combinations listed below is a correction for one species improperly transferred in the previous paper.

Barrosoa apiculata (Gardn.) R.M.King & H.Robinson,
comb. nov. Eupatorium apiculatum Gardn., Hook.
Lond. Jour. Bot. 5: 476. 1846. Brazil.

Barrosoa metensis (B.L.Robinson) R.M.King & H.Robinson,
comb. nov. Eupatorium metense B.L.Robinson, Proc.
Amer. Acad. 55: 24. 1919. Colombia.

Barrosoa organensis (Gardn.) R.M.King & H.Robinson,
comb. nov. Eupatorium organense Gardn., Hook.
Lond. Journ. Bot. 4: 117. 1845. Brazil.

Barrosoa trianae (B.L.Robinson) R.M.King & H.Robinson,
comb. nov. Eupatorium trianae B.L.Robinson, Proc.
Amer. Acad. 54: 260. 1918. Colombia.

Barrosoa viridiflora (Baker) R.M.King & H.Robinson,
comb. nov. Eupatorium viridiflorum Baker, Mart.
Fl. Bras. 6(2): 309. 1876. Brazil.

Reference

King, R.M. & H.Robinson. 1971. Studies in the Eupatorieae (Compositae). XXXIV. A new genus, Barrosoa. Phytologia 21:26-27.